PTO/SB/08A (08-03)

OCT 20 2006 Substitute for form 1449A/PTO Complete if Known **Application Number** 10/656,567 INFORMATION DISCLOSURE September 4, 2003 Filing Date STATEMENT BY APPLICANT First Named Inventor Daugs, Edward D. 1624 **Art Unit** /1014` Z. TVCKER (use as many sheets as necessary) **Examiner Name** To Be Assigned 016325-008510US **Attorney Docket Number** Sheet

		Document Number			
Examiner Initials*	Cite No. ¹	Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Retevent Passages or Relevant Figures Appear
2	1	3,378,582	04-16-1968	Bolhofer	
t	2	3,444,299	05-13-1969	Wood et al.	
	3	3,469,009	09-23-1969	Klingbail	
	4	3,517,050	06-23-1970	Bolhofer	
	5	3,558,778	01-26-1971	Klingbail	
	6	3,658,829	04-24-1972	Nakamura et al.	
	7	3,674,836	07-04-1972	Creger	
	8	3,860,628	01-14-1975	Shuman	•
	9	3,876,791	04-08-1975	Hubbard et al.	
	10	3,923,855	12-02-1975	Shuman	
	11	3,953,490	04-27-1976	Shuman	
	12	4,001,268	01-04-1977	Kovar et al.	
	13	4,067,996	01-10-1978	Najer et al.	
	14	4,146,623	03-1979	Parker	
	15	4,250,191	02-10-1981	Edwards	
	16	4,338,330	07-06-1982	Gillet et al.	
	17	4,508,882	04-02-1985	Yoshida et al.	
	18	4,528,311	07-09-1985	Beard et al.	
	19	4,532,135	07-30-1985	Edwards	
	20	4,714,762	12-22-1987	Hoefle et al.	
	21	4,863,802	09-05-1989	Moore et al.	
	22	4,891,396	01-02-1990	Avar et al.	
	23	4,910,211	03-20-1990	Imamura et al.	
	24	4,933,367	06-12-1990	Wolff et al.	
	25	5,132,429	07-21-1992	Narita et al.	
	26	5,284,599	02-08-1994	lwaki et al.	
	27	5,476,946	12-19-1995	Linker et al.	
	28	5,496,826	03-05-1996	Watson et al.	<u> </u>
	29	5,500,332	03-19-1996	Vishwakarma et al	
	30	5,516,914	05-14-1996	Winter et al.	
	31	5,554,759	09-10-1996	Vishwakarma	_
	32	5,700,819	12-23-1997	Aotsuka et al.	
	33	5,716,987	02-10-1998	Wille	
	34	5,766,834	06-16-1998	Chen et al.	
\neg	35	5,859,051	01-1999	Adams et al.	
1	36	5,874,431	02-23-1999	Stevens et al.	
1	37	5,883,124	03-1999	Samid	
1	38	5,942,626	08-24-1999	Winter et al.	
7	39	6,013,659	01-11-2000	Goldfarb et al.	
27	40	6:034:346	03-07-2000	Stevens et al.	

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PTO/SB/08A (08-03)

& YEAR EN PER Substitute for form 1449A/PTO Complete if Known 10/656,567 **Application Number** INFORMATION DISCLOSURE **Filing Date** September 4, 2003 STATEMENT BY APPLICANT First Named Inventor Daugs, Edward D. 46147 1624 Art Unit Z. TVCKER (use as many sheets as necessary) To De Assigned **Examiner Name** Sheet 2 of 8 Attorney Docket Number 016325-008510US

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			U.S. PATENT DO	CUMENTS+	
		Document Number			
Examiner Initials*	Cite No.	Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
3	41	6,037,493 A	03-14-2000	Mathey et al.	
	42	6,069,272 A	05-30-2000	Crout et al.	
	43	6,093,830 A	07-25-2000	Yadav et al.	
	44	6,184,235	02-06-2001	Connor et al.	
	45	6,201,147 B1	03-13-2001	Bornscheuer et al.	
	46	6,201,000	03-13-2001	Luther et al.	
	47	6,242,464 B1	06-05-2001	Haris et al.	
	48	6,248,768	06-19-2001	Yamada et al.	
	49	6,262,118 B1	07-17-2001	Luskey et al.	
	50	6,506,747 B1	01-14-2003	Betageri et al.	
	51	6,613,802 B1	09-02-2003	Luskey et al.	
	52	6,624,194 B1	09-23-2003	Luskey et al.	
	53	6,646,004 B1	11-11-2003	Luskey et al.	
	54	2003/0220399	11-11-2003	Luskey et al.	
	55	6,670,395	12-30-2003	Wille	
	56	2004/0039053	02-26-2004	Luskey et al.	
	57	2005/0033084	02-10-2005	Daugs	
	58	5,716,987	02-10-1998	Wille	
¥	59	US 2004/0204472	10-14-2004	Briggs	
21	60	US 2005/0075396	04-07-2005	Luskey, et al.	

			F	OREIGN PA	TENT DOCUM	ENTS		
		For	eign Patent Docum	ent			Pages, Columns, Lines, Where	
Examiner Initials*	Cite No. ¹	Country Code ³	Number ⁴ K	ind Code ^s (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Relevant Passages or Relevant Figures Appear	τ°
21	61	FR	1,476,525		04-1967	Merck & Co. Inc.		
	62	GB	1,182,008		02-1970	Roberts, Jr.		
	63	CA	967,978		05-1975	Merck & Co. Inc.	ABSTRACT	
	64	GB	1,403,309		08-20-1975	Merck & Co. Inc.		1
	65	JP	53-15325	A2	02-13-1978	Fujisawa Pharmaceutical Co.		
	66	JP	53-71071	Α	06-24-1978	Teijin Ltd.		
	67	EP	0 077 938	A2	05-04-1983	Mitsubishi Chemical Industries, Ltd.		
	68	EP	0 105 494	A2	04-18-1984	Hoechst A.G.		
	69	JP	60-109578	Α	06-15-1986	Mitsubishi Chemical Industries, Ltd.		
Y-	70	EP.	0 306 708	A1	03-15-1989	Kanebo Ltd.		
21	71	wo	92/17435		10-1992	Boehringer Mannheim		

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PTO/SB/08A (08-03)

Substitute for form 1449A/PTO Complete if Known 10/656,567 **Application Number INFORMATION DISCLOSURE** Filing Date September 4, 2003 STATEMENT BY APPLICANT First Named Inventor Daugs, Edward D. Art Unit 4014-1624 To Be Assigned Z. TVCKER (use as many sheets as necessary) **Examiner Name** Sheet 016325-008510US Attorney Docket Number

	_	For	eign Patent Docu		TENT DOCUME		Pages, Columns,	Г
Examiner Initials*	Cite No.1	Country Code ³	Number ⁴	Kind Code [®] (<i>ii known</i>)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Lines, Where Relevant Passages or Relevant Figures Appear	T⁵
Zr	72	wo	98/23252	A1	06-04-1998	Ciba Specialty Chemicals Holding Inc.		
ZT	73	wo	99/11627	A1	03-31-1999	Ortho-McNeil Pharmaceutical, Inc.		
25	74	wo	00/35886	A3	06-22-2000	Axys Pharmaceuticals, Inc.		
王丁	75	WO	00/74666	A2	12-14-2000	Metabolex, Inc. et al.		
25	76	EP	1 162 196	A1	12-12-2001	Japan Tobacco Inc.		
21	77	WO	02/44113	A2	06-06-2002	Metabolex, Inc.		
2 T	78	wo	04/112774	A1	12-29-2004	Metabolex, Inc.		

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STATEMENT BY APPLICANT				First Named Inventor	Daugs, Edward D.
				Art Unit	1014-1624
(use as many sheets as necessary)				Examiner Name	Z. TVCKER
Sheet	4	of	8	Attorney Docket Number	016325-008510US

·		NON PATENT LITERATURE DOCUMENTS					
Examiner Initials *	Cite No.1						
ZT 79		ARONOW, W.S. et al., "Effect of halofenate on serum uric acid," Clin. Pharmacol. Ther., 1973, Vol. 14, pp 371-373.	ol.				
	80	ARONOW, W.S., et al., "Halofenate: An Effective Hypolipemia- and Hypouricemia-Inducing Drug", Current Therapeutic Research, 1973, Vol. 15, No 12, pp 902-906					
	81	BARDIN, C.W., eds., CURRENT THERAPY IN ENDOCRINOLOGY AND METABOLISM, 6th Edition, Mosby – Year Book, Inc., St. Louis, MO, 1997, pp 509-519.					
	82	BARRETT-CONNER, "Epidemology, Obesity, and Non-Insulin-Dependent Diabetes Mellitus", Epidemol. Rev., 1989, Vol. 11, pp 172-181.					
	83	BASSETT, D.R., et al., "Effects of halofenate and probenecid in serum lipids and uric acid in hyperlipidemic, hyperuricemic adults," Clin. Pharmacol. Ther. 1977, Vol. 22, No. 3, pp 340-351.					
	84	BELL, G., et al., "Glucokinase Mutations, Insulin secretion, and Diabetes Mellitus," Annu. Rev. Physiol., 1996, Vol. 58, No. pp 171-187.					
	85	BERKOW, R., Chapter 94, "Disorders of Carbohydrate Metabolism," The Merck Manual of Diagnosis and Therapy 15th ed., <i>Merck Sharp & Dohme Research Laboratories</i> , 1987, pp 1069-1072.					
	86	BLUESTONE, R., et al., "Halofenate Its Selection and Trial as a Primary Uricosuric Agen"t, Arthritis Rheum., 1975, Vol. 18, pp 859-862.					
	87	BROOKS, D., et al., "Design and Synthesis of 2-Methyl-2-4{4-{2-(5-methyl-2-aryloxazol-4-yl)ethoxy}phenoxy'-propionic Acids: A New Class of Dual PPARα/y Agonists," J. Med. Chem., 2001, Vol. 44, pp 2061-2084.					
	88	CHIASSON, J., et al., "The Efficacy of Acarbose in the Treatment of Patients with Non-Insulin- dependant Diabetes Mellitus," Annals of Intern. Med., 1994 Vol. 121, No. 12, pp 928-935.					
	89	CONIFF, R., et al., "Acarbose: A Review of US Clinical Experience," Clinical Therapeutics, 1997, Vol. 19, No. 1, pp 16-26.					
	90	CONIFF, R., et al., "Multicenter, Placebo-Controlled Trial Comparing Acarbose (BAY g 5421) With Placebo, Tolbutamide, and Tolbutamide-Plus-Acarbose in Non-Insulin-Dependent Diabetes Mellitus," The American Journal of Medicine, 1995, Vol. 98, pp 443-451.					
	91	Diamant, M., et al., "Thiazolidinediones in type 2 diabetes mellitus: current clinical evidence," Drugs, 2003, Vol. 63, pp 1373-1405. ABSTRACT					
	92	DORFLER, H., "Primarer Verteilungraum and Plasmahalbwertszeit von intravenos verbreichtem Insulin," Med. Poliklinik Univ. Muchen, 1973, pp 1297-1299.					
	93	EDELMAN, S.V., et al., "Non-Insulin-Dependent Diabetes Mellitus", Current Therapy in Endocrinology and Metabolism, 1997, pp 430-438.					
4	94	EI-SHERIEF, et al., "Synthesis and Antimicrobial Activities of Some New Benzimidazoles, Part I," Bull. Fac. Sci. Assiut Univ. B, 1995, Vol. 24, No. 1, pp 111-123.					
21	95	FAJANS, S., et al., "Maturity Onset Diabetes of the Young (MODY)" Diabetes Medicine, 1996, Vol. 13, pp S90-S95.					

Examiner		Date	8 NOVEMBER 2006
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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STAT	EMENTE	BY AF	PPLICANT	First Named Inventor	Daugs, Edward D.
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Sheet	.5	of	8	Attorney Docket Number	016325-008510US

		NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Г
Examiner Cite No.1 ZT 96		magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Τ,
		FANELLI, G.M., Jr., "Renal Excretion and Uricosuric Properties of Halofenate A Hypolipidemic Uricosuric Agent in the Chimpanzee," J. Pharmacol. Exp. Ther. 1972, Vol. 180, pp 377-396.	
	97	FELDMAN, E.B., et al., "Effects of Halofenate on Glucose Tolerance in Patients with Hyperlipoproteinemia," Journal Clinical Pharmacology, 1978, Vol. 18, pp 241-248.	
	98	FELDMAN, E.B., et al., "Insulin Sensitivity in Hypertriglyceridemia: induction by combined triglyceride and uric lowering," Clinical Research, 1975, Vol. 23, No. 1, pp 43A.	
•	99	FLIER, J., "Insulin Receptors and Insulin Resistance," Ann Rev. Med., 1983, Vol. 34, pp 145-161.	
	100	FRIEDBERG, S.J., "The Control of Insulin Resistant and Refractory Type II Diabetes Mellitus by Means of Halofenate-Sulfonylurea Combined Regimen," Clinical Research, 1986, Vol. 34, pp 682A.	
	101	GAVIN III, J.R., et al., "Report of the Expert Committee on the Diagnosis and Classification of Diabetes Mellitus," Diabetes Care, 1999, Vol. 22, Supplement 1, pp S5-S19.	
	102	GOETZE, S., et al., "PPARy-Ligands Inhibit Migration Mediated by Multiple Chemoattractants in Vascular Smooth Muscle Cells," Journal of Cardiovascular Pharmacology, 1999, Vol. 33, pp 798-806.	
	103	HOWARD, B., et al., "Lipoprotein Composition in Diabetes Mellitus," Atherosclerosis, 1978, Volume 30, pp 153-162.	
	104	HUANG, et al., "Search for New Antiphytovirucides," J. Wuhan Univ. (Nature Science Edition), 1995, Vol. 41, No. 2, pp142-148.	
	105	HUCKER, H.B., et al., "Metabolism of a New Hypolipidemic Agent, 2-Acetamidoethyl (p-Chlorophenyl) (m-Trifluoromethylphenoxy)-Acetate (Halofenate) in the Rat, Dog, Rhesus Monkey and Man," The Journal of Pharmacology and Experimental Therapeutics, 1971, Vol. 179, No.2, pp 359-371.	
	106	HUTCHISON, J.C., et al., "The Uricosuric Action of Halofenate (MK-185) in Patients with Hyperuricemia or Uncomplicated Primary Gout and Hyperlipidemia," Atherosclerosis, 1973, Vol. 18, pp 353-362.	
	107	IWAMOTO, Y., et al., "Effect of Combination Therapy of Troglitazone and Sulphonylureas in Patients with Type 2 Diabetes Who Were Poorly Controlled by Sulphonylurea Therapy Alone," Diabetic Medicine, 1996, Vol. 13, pp 365-370.	
	108	JACQUES, J., et al., "Formation and separation of diasteromers." in ENANTIOMERS, RACEMATES, AND RESOLUTIONS, pp. 251-328, John Wiley and Sons, New York (1981)	
	109	JAIN, A., et al., "Potentiation of Hypoglycemic Effect of Sulfonylureas by Halofenate," New England J. of Med., 1975, Vol. 293, No. 25, pp 1283-1286.	
V	110	JAIN, A., et al., "The effect of MK-185 on some aspects of uric acid metabolism," Clin. Pharmacol. Ther., 1970, Vol. 11, pp 551-557.	
21	111	JOSLIN, E., "Arteriosclerosis and Diabetes," Annals of Clinical Medicine, 1927, Vol. 5, no. 12, pp 1061-1079.	

Examiner Signature	Cach	Date Considered	8 YOUTMBER 2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Application Number

First Named Inventor

Filing Date

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Complete if Known

September 4, 2003

Daugs, Edward D.

10/656,567

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

			•	Art Unit	4614 1624	
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Sheet	6	of 9	8	Attorney Docket Number	016325-008510US	

		NON PATENT LITERATURE DOCUMENTS				
Examiner Cite No.1		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,				
Er	112	KELLER C. et al., "Die Benhandlung von Hyperlipidämie und Hyperurikämie mit 2-Acetamidoäthyl- (4-chlorophenyl)-(3-trifluoromethylphenoxy)-acetat (Halofenat), einem Derivat des Clofibrat,"Arzneimittelforschung, 1976, Vol. 26, No. 12 pp 2221-2224.				
	113	KNOWLER, et al., "Obesity in the Pima Indians: its magnitude and relationship with diabetes," Am. J. Clin. Nutr., 1991, Vol. 53, pp 1543-1551.				
	114	KOBAYASHI, M., et al., "Improvement of Glucose Tolerance in NIDDM by Clofibrate Randomized Double-Blind Study," Diabetes Care, Vol. 11, No. 6, 1988, pp 495-499.	•			
	115	KOHL, E. A., et al., "Improved Control of Non-insulin-dependent Diabetes Mellitus by Combined Halofenate and Chlorpropamide Therapy," Diabetes Care, 1984 Vol. 7, No. 1, pp 19-24.				
	116	KREISBERG, R.A., "Hyperlipidemia," Current Therapy in Endocrinology and Metabolism 6th Edition, 1997, pp 509-519.				
	117	KRUT, L. H., et al., "Comparison of Clofibrate with Halofenate in Diabetics with Hyperlipidaemia," S.A. Med. J., 1977, pp 349-352.				
	118	KUDZMA, D.J., et al., "Potentiation of Hypoglycemic Effect of Chlorpropamide and Phenformin by Halofenate," Diabetes, 1977, Vol. 26, No 4, pp 291-295.				
	119	KUNTZNEN Von O. et al., "Wirkung von Halofenat auf Triglycerid-und Harnsäurespiegel sowie auf Gerinnungsund Thrombozytenverhalten bei Patienten mit Hyperlipoproteinämie Typ IV und Hyperurikämie," Arzneimittelforschung, 1978, Vol. 28, No. 12, pp:2349-2352.				
	120	KWITEROVICH, P., "State-of-the-Art Update and Review: Clinical Trials of Lipid-Lowering Agents," The American Journal of Cardiology, 1998, Vol. 82 No. 12A, pp 3U-17U.				
	121	LEROITH, D. et al. (eds.), Diabetes Mellitus, Lippincott-Raven Publishers, Philadelphia, PA U.S.A. (1996)				
	122	LIN, J.H., et al., "Inhibition and Induction of Cytochrome P450 and the Clinical Implications," Clin Pharmacokinet, 1998, Vol. 35, pp 361-390.				
	123	LISCH, H.J., et al., "Comparison of the Effects of Halofenate (MK-185) and Clofibrate on Plasma Lipid and Uric Acid Concentration in Hyperlipoproteinemic Patients," Atherosclerosis, 1995, Vol. 21, pp 391-399.				
	124	LOCHMÜLLER, et al., "Chromatographic resolution of enantiomers." J. Chromatography 113:283-302 (1975)				
	125	MAHLEY, R. W., et al., "Disorders of Lipid Metabolism, Williams Textbook of Endocrinology, 1998, pp 1099-1153.				
	126	MALHER, R., Clinical Review 102, "Type 2 Diabetes Mellitus: Update on Diagnosis, Pathophysiology, and Treatment," J. Clin. Endocrinol. Metab., 1999, Vol. 84, No.4, pp 1165-1171.				
•	127	MANDEL, Lewis, "Studies on the Mechanism of Action of Halofenate," Lipids, 1976, Vol. 12, No.1., pp. 34-43.				
2	128	McMAHON, et al.," Some Effects of MK-185 on Lipid and Uric Acid Metabolism in Man," Univ. Mich. Med. Center J., 1970, Vol. 36, No. 4, pp 247-248.				

Examiner Signature	delh-	Date Considered	8 NOVEMBER 2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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INFORMATION DISCLOSURE				Filing Date	September 4, 2003	
STATEMENT BY APPLICANT			PPLICANT	First Named Inventor	Daugs, Edward D.	
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Sheet	7	of	8	Attomey Docket Number	016325-008510US	

		NON PATENT LITERATURE DOCUMENTS				
Examiner Cite No.1		include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				
Z+ 129		METABOLEX, The Diabetes Biopharmaceutical Company, "Metabolic Diseases Drug Discovery & Development Summit," Strategic Research Institute, (May 6-7, 2002).				
	130	MINERS, J.O., et al., "Cytochrome P4502C9: an enzyme of major importance in human drug metabolism," J Clin Pharmacol, 1998, Vol. 45, pp 525-538.				
	131	MORGAN, J. P., et al., "Hypolipidemic, uricosuric, and thyroxine-displacing effects of MK-185 (halofenate)," Clin. Pharmacol. Therap., 1971, Vol. 12, No. 3, pp 517-524.				
	132	NEUMAN, J., et al., "A double-blind comparison of the hypolipidemic and hypouricemic action of halofenate and clofibrate in patients with hyperlipoprteinemia," The International Cardiovascular Society, pp 532-537.				
	133	PELKONEN, O., et al., "Inhibition and induction of human cytochrome P450 (CYP) enzymes," Xenobiotica, 1998. Vol. 28, No. 12, pp 1203-1253.				
	134	QU, et al., "Search for New Antiphytovirucides," Wujan Univ. Journal of National Science, 1998, Vol. 3 No. 2, pp 201-204.				
135		QU, et al., "Some New Antiphytoviral Compounds Containing Trifluoromethyl Group," Wuhan Univ. Journal of National Science, 1996, Vol. 1, No. 2, pp 283-284.				
136		RAVENSCROFT, P.J., et al., "Studies of the uricosuric action of the hypolipidemic drug halofenate," Clin. Pharmacol. Ther., 1973, Vol. 14, No. 4, pp 547-551.				
	137	REAVEN, G. M., "Insulin Resistance and Human Disease: A Short History," J. Basic & Clin. Phys. & Pharm., 1998, Vol. 9, No. 2-4, pp 387-406.				
		REAVEN, G. M., "Pathophysiology of Insulin Resistance in Human Disease," Physiol. Rev. 1995, Vol. 75, No. 3, pp 473-486.				
	139	RYAN, J. R., "The metabolic spectrum of halofenate," Int. J. Clin. Pharmacol., 1975, Vol. 12, No. 1/2, pp 239-243.				
	140	SAFAK, et al., "Synthesis of Some Benzimidazol Derivatives, and Their Effects on Serum Total Cholesterol and Trigliceride Levels in Rats," FABAD J. Farm. Sci., 1983, Vol. 8, No. 1, pp 19-29.				
	141	SCHAEFFER, S. "Trying to beat PPAR," BioCentury, The Bernstein Report on BioBusiness, (Reprint from June 14, 2004) pp 1-3.				
	142	SCHAPEL, G.J., et al., "Efficacy and Interactions of Oxandrolone, Halofenate and Clofibrate in a Factorial Study on Experimental Acute Nephrotic Hyperlipidemia," The Journal of Pharmacology and Experimental Therapeutics, 1975, Vol. 194, No. 1, pp 274-284.				
	143	SCHLOSSTEIN, L.H., et al. "Studies with some novel unicosuric agents and their metabolites: correlation between clinical activity and drug-induced displacement of urate from its albumin-binding sites," J. Lab. Clin. Med., Vol. 82, No. 3, pp 412-418.				
V	144	SIRTORI, C., et al., "Clinical Evaluation of MK-185: A New Hypolipidemic Drug," Lipids, 1971, 7, No. 2, pp 96-99.				
3	145	SKYLER, J.S., "Glucose Control in Type 2 Diabetes Mellitus," Annals of Internal Medicine, 1997, Vol. 127, No. 9, pp 837-838.				

Examiner Signature	ach	Date Considered	8 NOVEMBER	2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Applicant's unique citation designation number (optional). Applicant is to place a check mark here if English language Translation is attached. 60127119 v1

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PTO/SB/08B (08-03) Substitute for form 1449B/PTO Complete if Known Application Number 10/656,567 INFORMATION DISCLOSURE Filing Date September 4, 2003 STATEMENT BY APPLICANT First Named Inventor Daugs, Edward D. Art Unit 1614- 1624 (use as many sheets as necessary) Z. TVCKER Examiner Name 8 Sheet 8 of Attorney Docket Number 016325-008510US

	NON PATENT LITERATURE DOCUMENTS					
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²			
27	146	STEINER, A., et al., "A Comparative Review of the Adverse Effects of Treatments for Hyperlipidaemia," Drug Safety, 1991, Vol. 6, No. 2, pp 118-130.				
3	147	TASKINEN, M.R., "Lipid disorders in NIDDM: implications for treatment," Journal of Internal Medicine, 1998, Vol. 244, pp 361-370.				
87	148	TRUST, R. I., et al., "(Aryloxy)[p-(aryloxy)phenyl]- and (Aryloxy)[p-arylthio)phenyl]acetic Acids and Esters as Hypolipidemic Agents," Journal of Medicinal Chemistry, 1979, Vol. 22, No. 9, pp 1068-1074.				
31	149	TURNER, N., et al., "Insulin resistance, impaired glucose tolerance and non-insulin-dependent diabetes, pathologic mechanisms and treatment: Current status and therapeutic possibilities," Prog Drug Res., 1998, pp 33-94.				
31	150	VARMA, et al., "Synthesis of Substituted 2-Phenylbenzothiazoles & 5(6)-Nitro-1, 3-disubstituted-benzimidazoline-2-thiones as CNS Active Agents," Indian Journal of Chemistry, 1988, Vol. 27B, No.5, pp 438-442.				
ZT.	151	VEDELL, E.S., et al., "Differential Effects of Chronic Halofenate Administration on Drug Metabolism in Man," Fed. Proc., 1972, Vol. 31, No. 2, pp 538.				
21	152	WILSON, J., et al., (ed.) Disorders of Lipid Metabolism, Chapter 23, Textbook of Endocrinology, 9th Edition, 1998, W.B. Sanders Company, Philadelphia, PA. (all references cited therein)				
ET	153	WOLFRAM, G. et al., "Primarer Verteilungrsaum und Plasmahalhwertszeit von intravenos verabreichtem Insulin," Verh. Dtsch. Ges. Inn. Med.,1973, Vol. 79, No. 1, pp 291-1293.				
21	154	WRIGHT, A.D., et al., "UKPDS 28: A Randomized Trial of Efficacy of Early Addition of Metformin in Sulfonylurea-Treated Type 2 Diabetes," Diabetes Care, 1998, Vol. 21, pp 87-92.				

Examiner	7 (2)	Date	2
Signature 6	All In	Considered	8 NOVEMBER 2006

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